

setting status of the manner mode, an icon indicating an alarm setting status, an icon indicating presence of unanswered incoming calls, an icon indicating presence of messages left on an answering machine and an icon indicative of being in the Internet connection status.

6. The terminal apparatus according to claim 2, wherein

the status information includes any one selected from a group having a remaining level of a battery, an radio wave receiving condition, a date, an icon indicating a setting status of the manner mode, an icon indicating an alarm setting status, an icon indicating presence of unanswered incoming calls, an icon indicating presence of messages left on an answering machine and an icon indicative of being in the Internet connection status.

7. The terminal apparatus according to claim 3, wherein

the status information includes any one selected from a group having a remaining level of a battery, an radio wave receiving condition, a date, an icon indicating a setting status of the manner mode, an icon indicating an alarm setting status, an icon indicating presence of unanswered incoming calls, an icon indicating presence of messages left on an answering machine and an icon indicative of being in the Internet connection status.

8. The terminal apparatus according to claim 1, further comprising

a joint unit for joining a first housing where the first display unit is disposed and a second housing where the second display is disposed each other, wherein

the first housing and the second housing is foldably joined together via the joint unit and the status information is displayed on the second display unit such that it can be visually recognized in a folded state.

9. The terminal apparatus according to claim 2, further comprising

a joint unit for joining a first housing where the first display unit is disposed and a second housing where the second display is disposed each other, wherein

the first housing and the second housing is foldably joined together via the joint unit and the status information is displayed on the second display unit such that it can be visually recognized in a folded state.

10. The terminal apparatus according to claim 3, further comprising

a joint unit for joining a first housing where the first display unit is disposed and a second housing where the second display is disposed each other, wherein

the first housing and the second housing is foldably joined together via the joint unit and the status information is displayed on the second display unit such that it can be visually recognized in a folded state.

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